## JC09 Rec'd PCT/PTO 2 4 JUN 28091

INFORMATION DISCLOSURE			ATTY. DOCKE 1169-036	ATTY. DOCKET NO. 1169-036		U.S. PATENT APPLICATION NO. N/A 10540493		
CITATION IN AN APPLICATION			APPLICANT					
	APPLICA	TION	Dominique GIORGI et al.					
(PTO 1440)			FILING DATE			GROUP		
(PTO-1449)			June 20, 2005	<u> </u>		1652		
U.S. PATENT DOCUMENTS								
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME CLASS		SUBCLASS FILING DATE			
7								
		FOREIGN PATE	NT DOCUMENTS					
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Trans Yes	No No	
/RM/	WO 02/070539	12/2002	wo					
/RM/	WO 00/073801	12/2000	wo					
	OTHE	APT (Including Author	Title Date Pertiner	t Pages Et	<u> </u>	<u> </u>		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
/RM/	XP002252293, "Homo sapiens BAC clone RP11-27G13 from 4, complete sequence", Waterstone R.H.							
/RM/	XP-002288171, "Homo sapiens cDNA: FLJ21159 fis, clone CAS09969", Sugano S. et al.							
/RM/	XP-002288169, "Centrosomes and Cancer: lessons from a TACC," Jordan W. Raff.							
/RM/	XP-002288170, "Centromere proteins and chromosome inheritance: a complex affair", Kenneth W. Dobie et al.							
/RM/	XP-002307713, "Mus musculus adult male pituitary gland cDNA,"							
/RM/ XP-002307714, "Mus musculus Riken cDNA 5330427D05 gne, mRNA (cDNA clone IMAGE: 30254438) partial cds."								
EXAMINER /Robert Mondesi/			DATE CONSIDERED 06/15/2007					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.